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Michèle Rousquet

September 1994

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Klaus Schmeck

October 2010

Cryptologia, Volume 34 Issue 4

Publisher: Taylor & Francis, Inc.

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Alexander von Kryha (1891-1955) dedicated at least 15 years of his life to encryption machines of his own development. His machines competed with the Enigma in the 1920s and with Hagelin's machines in the 1950s, but they were much too weak cryptographically...

Keywords: Enigma, Hagelin, Kryha, Marconi, World War I, World War II

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L. Mumtaz

April 1987

Critical issues in information systems research

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Albert F. Harris, Robin Sander, Robin Kravats

June 2008

WOWMOM '08: Proceedings of the 2008 International Symposium on a World of Wireless, Mobile and Multimedia Networks

Publisher: IEEE Computer Society

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As mobile systems become increasingly prevalent, they are being called upon to run multimedia applications traditionally associated with the wired domain. Unfortunately, battery capacity is not keeping pace with system demand, driving the demand for energy...

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Christoph Bessier

April 2005

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"Traditional" Web Service technology like SOAP, WSDL in conjunction with UDDI are making their way into the mainstream distributed computing on an industrial scale. These traditional Web Service technologies are based on XML and use the Internet as the

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S. Marino

January 1986

Systems & Control Letters, Volume 6 Issue 5

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7 [The Simplified Inductive Approach to Verifying Security Protocols](#)

Wang, Jian, Zhou, Yuesi, Zhang, Huanqun

August 2008

ISECS '08: Proceedings of the 2008 International Symposium on Electronic Commerce and Security

Publisher: IEEE Computer Society

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The Inductive Approach has been used successfully to analyse Local Area Network protocols, Internet protocols, commerce protocols and smart card protocols. But the theorems proofs method is very complex and is very difficult to master. It requires ...

Keywords: security protocol, inductive approach, belief logic

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June 2003

Information Systems Research

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Chunhua Gu, Xuejin Zhang, Guojun Song

May 2005

Proceeding of the 2005 conference on Applied Public Key Infrastructure: 4th International Workshop (WAP 2005)

Publisher: IOS Press

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Because of the new business trends such as cooperating, downsizing and resource sharing, the use of virtual organization (VO) is gaining increasing importance as a model for building large-scale business information system. Authorization is essential ...

Keywords: Distributed Systems, Pki, Rbac, Virtual Organization

10 [Supporting RFID-based item tracking applications in Oracle DBMS using a bitmap datatype](#)

Viney, Hui, Saema Sundara, Timothy Chorma, Jagannathan Srinivasan

August 2005

Vldb '05: Proceedings of the 31st international conference on Very large data bases

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Yan Zhang, Xuewei Hu, Yuanzhong Ju, Shidong Zhou, Xiang Qian, Jeng Wang

November 2009

GLOBECOM '09: Proceedings of the 28th IEEE conference on Global telecommunications

Publisher: IEEE Press

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In this paper, a novel analytical model structure for wideband multiple-input multiple-output (MIMO) channel is presented. It is based on the power coupling between direction of departure (DoD), direction of arrival (DoA) and delay domain. As its realizations, ...

Keywords: channel capacity, channel model, coupling-based, multiple-input multiple-output (MIMO), virtual presentation, wideband channel

12 [Learn Line - An Educational Environment on The Web](#)

Wolfgang Weber

August 1998 Proceedings of the IFIP TC3 WG3.4 International Working Conference on Educating Professionals for Network-Centric Organisations

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R. Kucheman

August 1990

IEEE Transactions on Computers , Volume 39 Issue 8

Publisher: IEEE Computer Society

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An algorithm for evaluating the square root of integers and real numbers is developed. The procedure consists of parts: one to obtain a close estimate of the square root and the other to modify the initial value, iteratively, until precise root.

Keywords bit-shift operation, close estimate, digital arithmetic, division by 2, fast converging iteration, floating point numbers, initial value modification, integer numbers, iterative methods, number theory, precise root, real numbers, square rooting algorithms

14 [Electromagnetic analysis of band-pass filters using half wavelength hollow resonators](#)

Pablo L. Loser, Jose M. Zamarrin, Pedro Sanchez, Jose E. Pascual, Francisco Galza, Carlos Perez

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In this paper we present the study of electromagnetic simulation as a research tool for microwave filters. We have started from the classic coupled lines filter. This way, we can obtain the frequency response and also the electric distribution. ...

Keywords HFSS, band-pass filter, electromagnetic analysis, ladder line and hollow resonator

15 [TrACS: transceiver architecture and wireless channel simulator](#)

Chithrupa Ramesh, Ana Bazu, Mohamed Ismail, Misael Skolnik

September 2007

SBCCI '07: Proceedings of the 20th annual conference on Integrated circuits and system design

Publisher: ACM

Full text available [at Publisher Site](#) (981.79 KB)

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This paper presents the design of a system-level simulator for radio receivers, including receiver circuits, in Matlab. The system level outlook offers a better characterization of circuit design, as the signal processing in the digital receiver is asymmetric.

Keywords performance verification, receiver, simulator, system level design, transceiver circuits, wireless sensor node design

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Basim Alqahtani, Svetoslav Markov

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Frank Weinberger / William C. Black

January 1996

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Jian Liu, Chaoqun Ma, Fenghua Wan

April 2009

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Narash C. Gupta, Lavreen N. Kanal

October 1995

Artificial Intelligence, Volume 78 Issue 1-2

Publisher: Elsevier Science Publishers Ltd

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Samuel G. Meznickien, Donald G. Wexler

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